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(19)

(11) Publication number: **2001113270 A**

Generated Document.

PATENT ABSTRACTS OF JAPAN(21) Application number: **2000152134**(51) Intl. Cl.: **C02F 1/40**(22) Application date: **13.04.00**

(30) Priority: 10.08.99 JP 11260868	(71) Applicant: FUJIWARA MITSUHIRO
(43) Date of application publication: 24.04.01	(72) Inventor: FUJIWARA MITSUHIRO
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(54) DEVICE FOR REMOVING SCUM

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a device for removing scum capable of controlling the flow-in amount of water accompanying the scum constant and small level even if the level of the water is fluctuated.

SOLUTION: A device for removing scum provided with a pipe-shaped skimmer body 5 having an inducing opening 15 and supported rotatably frontward and rearward, is installed in a treating apparatus such as a rectangular or circular sedimentation basin, or the like. The state of inducing the scum floating on the water surface through the inducing opening 15 and the state of damming up the scum can be switched, by rotating the body 15 frontward and rearward. The skimmer body 5 is characterized by a means that makes one of swallow sides of the inducing opening 15 stop at the position lowered by a nearly constant amount from the water surface corresponding to the fluctuation of water level.

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